

# Table example

Alberto Ocampo

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## Introduction

### Overview of the Beamer Class



SL	Significance table for SL <sub>e</sub>	Significance table for SL <sub>mu</sub>	Significance table for SL <sub>tau</sub>
QCD <sub>pt15.root</sub>	0 +- 0	0 +- 0	0 +- 0
QCD <sub>pt30.root</sub>	4584.73 +- 2292.37	2292.37 +- 1620.95	0 +- 0
QCD <sub>pt80.root</sub>	3715.48 +- 327.129	806.46 +- 152.407	230.417 +- 81.4648
QCD <sub>pt170.root</sub>	1877.39 +- 38.8773	474.986 +- 19.555	73.261 +- 7.67984
QCD <sub>pt300.root</sub>	602.444 +- 4.80072	143.292 +- 2.34147	19.169 +- 0.85641
QCD <sub>pt470.root</sub>	127.833 +- 0.721667	29.6391 +- 0.347494	3.18594 +- 0.113929
QCD <sub>pt800.root</sub>	7.91141 +- 0.0281604	1.99227 +- 0.0141267	0.154101 +- 0.00392946
QCD <sub>pt1400.root</sub>	0.0722952 +- 0.000268828	0.0226609 +- 0.000150476	0.00125485 +- 3.54081e-05
TTbar <sub>t emp.root</sub>	298.129 +- 2.35549	247.047 +- 2.14425	30.0024 +- 0.747261
WJets <sub>t emp.root</sub>	554.676 +- 75.4818	246.523 +- 50.3212	0 +- 0
ZJets <sub>t emp.root</sub>	13.4049 +- 1.65003	6.90555 +- 1.18429	1.82794 +- 0.609313
ww <sub>p at1.root</sub>	6.48148 +- 2.89861	6.48148 +- 2.89861	2.59259 +- 1.83324
wz <sub>p at1.root</sub>	2.5 +- 0.833333	1.38889 +- 0.62113	0 +- 0
zz <sub>p at1.root</sub>	1.53259 +- 0.579263	0 +- 0	0.218941 +- 0.218941
LM0 <sub>t emp.root</sub>	512.362 +- 2.73014	197.745 +- 1.69623	35.8693 +- 0.722463
Significancy	4.71815	3.03073	1.8883
QCD significancy	4.90397	3.22969	1.98604